

## Filer 19339.

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Inventor(s):	HEUCHER REINHARD DR (DE), WACHSBAUM JÜRGEN DR (DE), ANDRES JOHANNES DR (DE)		JP1501089 (T)
Applicant(s):	HEINZEL KIPA GIE		FR881108 (A)
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## Abstract of EP 0541087 (A1)

A filer mass for electrical and optical devices such as cables, wires, rings and the like is described, which is characterized by consisting a material having a semi-sharp or rounded shape. This is especially an edge-on) one with a degree of irregularity of 0 and higher. It either highly deforms after a high-molecular polymer or a variety of polymer such as hydrocarbon polymer are added. The filer mass is having improved thermal properties, such as some penetration at 10 DEG C and surface resistance up to 10<sup>10</sup> OHM C are obtained.

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